

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
VANM212.001AUSAPPLICATION NO.
09/816,763INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(SEE SEVERAL SHEETS IF NECESSARY)

APPLICANT
Remacle et al.FILING DATE
March 23, 2001GROUP
1634

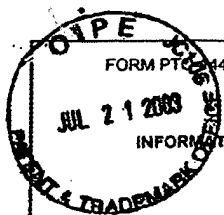
U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
AC	1	5,563,036	10/08/96	Peterson et al.			
	2	5,747,253	05/05/98	Ecker et al.			
	3	5,939,261	08/17/99	Loewy et al.			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	4	Baeuerle et al., <u>Advances in Immunology</u> , <u>NF-κB as a Frequent Target for Immunosuppressive and Anti-Inflammatory Molecules</u> , Vol. 65 (1997), pp. 111-137.
	5	Benotmane et al., <u>Analytical Biochemistry</u> , <u>Nonisotopic Quantitative Analysis of Protein-DNA Interactions at Equilibrium</u> , Vol. 250, (1997) pp. 181-185.
	6	Gubler et al., <u>BioTechniques</u> , <u>Nonradioactive Assay for Sequence-Specific DNA Binding Proteins</u> , Vol. 18, No. 6 (1995) pp. 1008, 1011-1014.
	7	Schreck et al., <u>Nucleic Acids Research</u> , <u>The NF-κB transcription factor induces DNA bending which is modulated by its 85-kD subunit</u> , Vol 18, No. 22 (1990), pp. 6497-6502.
✓	8	Yi et al., <u>Biochemistry</u> , <u>Divalent Cations Stimulate Preferential Recognition of a Viral DNA End by HIV-1 Integrase</u> , Vol. 38, No. 26 (1999), pp. 8458-8468.
AC	9	Zabel et al., <u>EMBO Journal</u> , <u>Nuclear uptake control of NF-κB by MAD-3, an IκB protein present in the nucleus</u> , Vol. 12, No. 1 (1993) pp. 201-211.

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EXAMINER	Arum K. Chakrabarti	DATE CONSIDERED	9/29/03
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 808; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.			



SHEET 1 OF 1

FORM PTOL 449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
VANM212.001AUSAPPLICATION NO.
09/816,783INFORMATION DISCLOSURE STATEMENT
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
Ac	1	WO 98/03652	1/29/98	PCT				
	2	WO 00/22167	4/20/00	PCT				

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	3	Bielinska, A. et al., "Regulation of Gene Expression with Double-Stranded Phosphorothioate Oligonucleotides," <u>Science</u> 250:997-1000 (1990)
	4	Brivanlou, A. et al., "Signal Transduction and the Control of Gene Expression," <u>Science</u> , 295:813-818 (2002)
	5	Ghosh, I. et al., "Structure-Function Relationship in a 3-Sheet Peptide Inhibitor of E47 Dimerization and DNA Binding," <u>Bioorg. & Med. Chem.</u> 7:61-66 (1999)
	6	Grigoriev, M. et al., "Inhibition of Gene Expression by Triple Helix-Directed DNA Cross-Linking at Specific Sites," <u>PNAS USA</u> 90:3501-3505 (1993)
	7	Nielsen, P. et al., "Sequence-Selective Recognition of DNA by Strand Displacement with a Thymine-Substituted Polyamide," <u>Science</u> 254:1497-1500 (1991)
✓	8	Tanaka, H. et al., "Sequence-specific interaction of a γ 3-anomeric double-stranded DNA with the p50 subunit of NF κ B: application to the decoy approach," <u>Nucleic Acids Research</u> 22:3069-3074 (1994)
Ac	9	Yao, S. et al., "Uncoiling c-Jun Coiled Coils: Inhibitory Effects of Truncated Fos Peptides on Jun Dimerization and DNA Binding In Vitro," <u>Biopolymers</u> 47:277-283 (1998)

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